

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A display device comprising:  
  
a display unit which displays an image and can be remotely controlled by a remote controller, said image including at least one of a plurality of predetermined information objects;  
  
a management table which stores display attribute information indicating for select ones of the plurality of predetermined information objects included in the image-  
displayed by the display unit; and  
  
a control unit which determines whether or not the management table includes attribute information for the at least one of the plurality of predetermined information objects included in the image, and magnifies the at least one of the plurality of predetermined information objects[[,]] according to the attribute information and a distance between the remote controller and the control unit.

2. (Original) The display device according to claim 1, wherein the control unit comprises a distance measuring unit which measures the distance, when receiving a predetermined signal from the remote controller.

3. (Original) The display device according to claim 1, wherein the control unit comprises a distance deciding unit which decides whether the distance exceeds a specified value, when receiving a predetermined signal from the remote controller.

4. (Cancelled).

5. (Currently amended) The display device according to claim 1, wherein the attribute information indicates an entirety of the image as the at least one predetermined information object.

6. (Currently amended) The display device according to claim 1, wherein the attribute information indicates character information included in the image as the at least one predetermined information object.

7. (Currently amended) The display device according to claim 1, wherein the attribute information indicates subtitle information of the image as the at least one predetermined information object.

8. (Currently amended) The display device according to claim 1, wherein the attribute information indicates an operation icon included in the image as the at least one predetermined information object.

9. (Cancelled).

10. (Currently amended) The display device according to claim 1, wherein the control unit stops a magnifying process according to an external instruction to reset a size of the at least one predetermined information object.

11. (Currently amended) The display device according to claim 1, wherein the control unit stops a magnifying process to reset a size of the at least one predetermined information object, when the display unit is operated by an operating means other than the remote controller.

12. (Currently amended) A method of magnifying and displaying, comprising:  
displaying an image on a display unit, said image including at least one of a plurality of predetermined information objects;

accessing a management table which stores display attribute information  
~~indicating for select ones of the plurality of~~ predetermined information objects ~~of the~~  
~~image in response to a command from a remote controller; and~~

determining whether or not the management table includes attribute information  
for the at least one of the plurality of predetermined information objects included in the  
image, and magnifying the at least one of the plurality of predetermined information  
objects according to the attribute information and a distance between the displaying unit  
and the remote controller.

13-16. (Cancelled).

17. (Previously presented) The display device according to claim 5, wherein the display unit displays a portion of the image on an entirety of a display screen and the control unit reduces the size of the portion.

18. (Previously presented) The method according to claim 12, further comprising:  
measuring the distance when a predetermined signal is received from the remote controller.

19. (Previously presented) The method according to claim 12, further comprising:  
determining whether the distance exceeds a specified value when a predetermined signal is received from the remote controller.

20. (Currently amended) The method according to claim 12, further comprising:  
magnifying the at least one predetermined information object according to control information attached to the image.

21. (Currently amended) The method according to claim 12, wherein the attribute information indicates an entirety of the image as the at least one predetermined information object.

22. (Currently amended) The method according to claim 12, wherein the attribute information indicates character information included in the image as the at least one predetermined information object.

23. (Currently amended) The method according to claim 12, wherein the attribute information indicates subtitle information of the image as the at least one predetermined information object.

24. (Currently amended) The method according to claim 12, wherein the attribute information indicates an operation icon included in the image as the at least one predetermined information object.

25. (Currently amended) The method according to claim 12, further comprising:  
managing video contents together with the display attribute information; and  
magnifying the at least one predetermined information object included in the video contents according to the display attribute information.

26. (Currently amended) The method according to claim 12, further comprising:  
resetting a size of the at least one predetermined information object by stopping a magnifying process.

27. (Currently amended) The method according to claim 12, further comprising:  
resetting a size of the at least one predetermined information object by stopping  
a magnifying process when the display unit is operated by an operating means other  
than the remote controller.

28. (Previously presented) The method according to claim 21, further comprising:  
displaying a portion of the image on an entirety of a display screen; and  
reducing the size of the portion.